

**SAMPLING TRIP REPORT**

**SITE NAME:** Duane Marine  
DCN No.: RFW125-2A-AILE  
W.O.: 20064-125-100-4048  
CASE NO.: 29232

**EPA I.D. NO.:** NJD054526553

**SAMPLING DATES:** May 9-10, 2001 and May 14-15, 2001

1. Site Location: Refer to Figure 1
2. Sample Locations: Refer to Figure 2
3. Sample Descriptions: Refer to Table 1
4. Laboratories Receiving Samples:

<u>Sample Type</u>	<u>Name and Address of Laboratory</u>
Target Compound List (TCL) Organics	Liberty Analytical 501 Madison Avenue Cary, NC 27513
Target Analyte List (TAL) Metals (including cyanide)	Liberty Analytical 501 Madison Avenue Cary, NC 27513

5. Sample Dispatch Data:

Five soil/sediment samples for TCL Volatiles, BNA, and Pesticides/PCB analysis and five soil/sediment samples for TAL Metals (including cyanide) analysis were shipped to Liberty Analytical on 5/9/01 at 1830 hours via Federal Express (Airbill No. 818366878690).

Two aqueous samples and 30 soil/sediment samples for TCL Volatiles, BNA, and Pesticides/PCB analysis were shipped to Liberty Analytical on 5/10/01 at 1930 hours via Federal Express (Airbill No. 818366878645).

Two aqueous samples and 30 soil/sediment samples for TAL Metals (including cyanide) analysis were shipped to Liberty Analytical on 5/10/01 at 1930 hours via Federal Express (Airbill No. 818366878667).

Three aqueous samples for TCL Volatiles, BNA, and Pesticides/PCB analysis; one aqueous sample for Volatiles analysis only; and three aqueous samples for TAL Metals (including cyanide) analysis were shipped to Liberty Analytical on 5/14/01 at 1830 hours via Federal Express (Airbill No. 818366878656).

Three aqueous samples for TCL Volatiles, BNA, and Pesticides/PCB analysis; one aqueous sample for Volatiles analysis only; and three aqueous samples for TAL Metals (including cyanide) analysis were shipped to Liberty Analytical on 5/15/01 at 1530 hours via Federal Express (Airbill No. 818366878678).

6. On-Site Personnel:

<u>Name</u>	<u>Company</u>	<u>Duties on Site</u>
Gerry Gilliland	Roy F. Weston, Inc.	Project Manager, Sampler
Scott Snyder	Roy F. Weston, Inc.	Sample Management Officer, Site Health and Safety Officer, Sampler
Michele Capriglione	Roy F. Weston, Inc.	Sampler
Dan Gaughan	Roy F. Weston, Inc.	Sampler
William Morrison	Roy F. Weston, Inc.	Sampler
Jorge Quinones	Roy F. Weston, Inc.	Field Screening for PCBs, Sampler

7. Additional Comments:

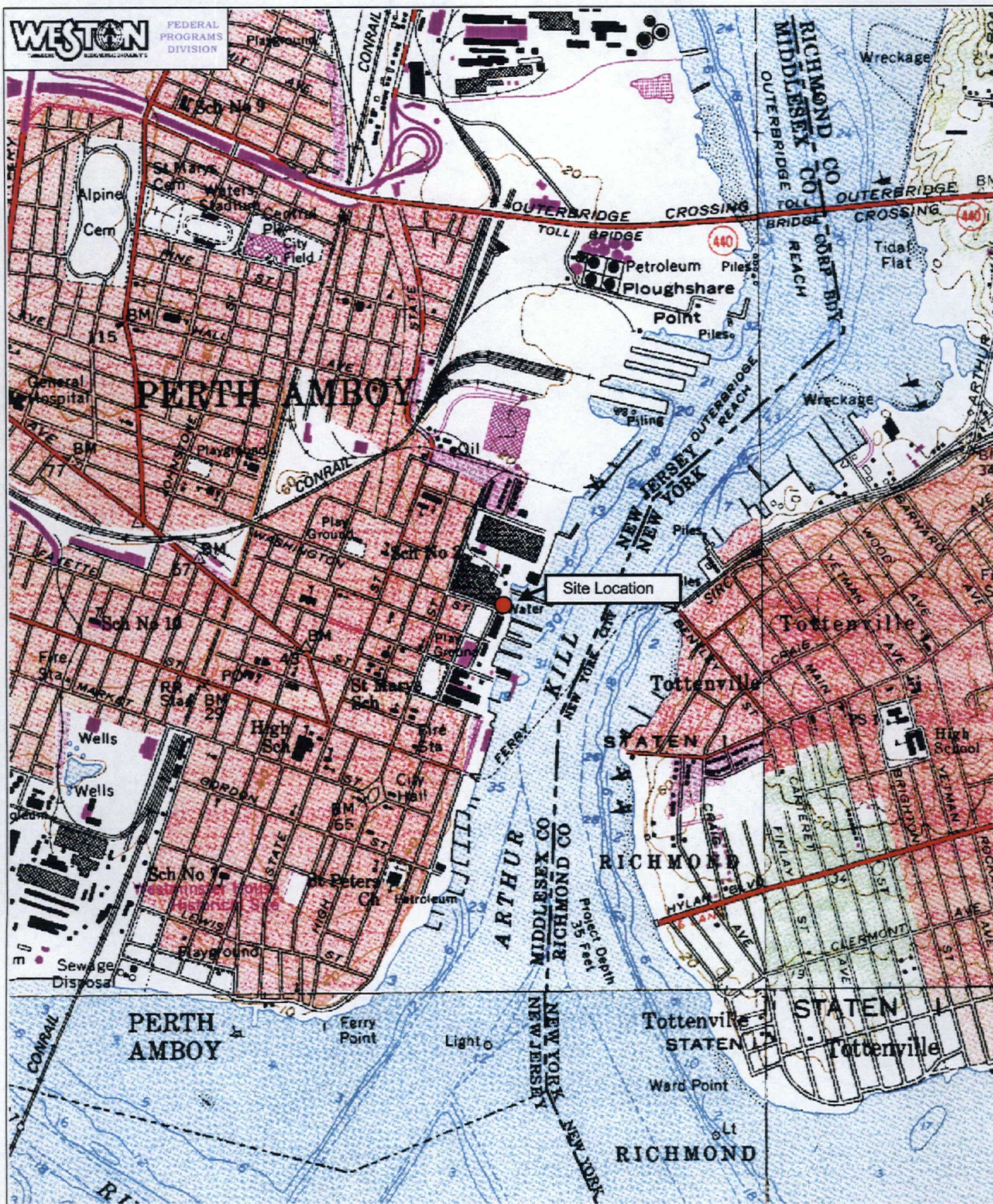
From 9 May 2001 through 10 January 2001, Roy F. Weston, Inc. (WESTON) personnel collected surface soil and sediment samples from the Duane Marine site. All soil/sediment samples analyzed for volatile organics were collected using Encore™ dedicated sampling devices. From 14 May 2001 through 15 May 2001 WESTON personnel collected groundwater samples from on-site monitoring wells. All samples were collected as part of the Site Inspection Prioritization (SIP) conducted on site. All samples collected by WESTON were analyzed for Target Compound List (TCL) and Target Analyte List (TAL) (including cyanide) parameters through the U.S. EPA Contract Laboratory Program. Organic and Inorganic Traffic Reports are presented in Attachment 1.

8. Report Prepared by: Gerald V. Gilliland Date: 5/18/01  
Gerald V. Gilliland, P.G.

9. Report Approved by: W. S. Butterfield Date: 5/18/01  
W. S. Butterfield, CHMM

**SITE LOCATION AND SAMPLING  
LOCATION MAPS**





SOURCE: USGS 7.5 Minute Series (Topographic)  
Quadrangles: South Amboy, NJ-NY, 1954, photorevised 1981;  
Perth Amboy, NJ-NY, 1956, photorevised 1981;  
Keyport, NJ-NY, 1954, photorevised 1970; Arthur Kill,  
NY-NJ, 1966, photorevised 1981.

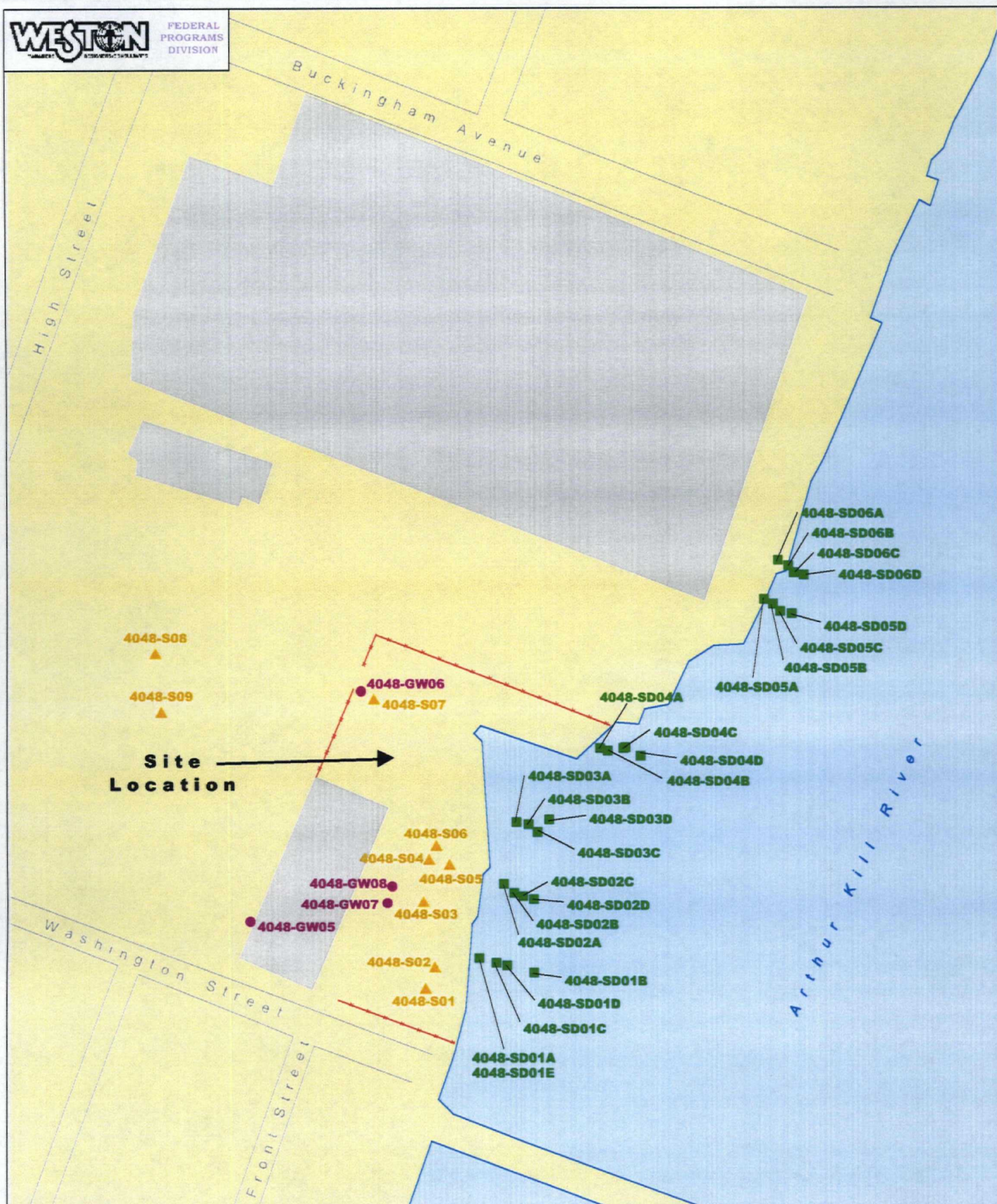
DATE: 10/9/01

Scale in Feet  
0 600 1200



**Figure 1**  
**Site Location Map**  
**Duane Marine**  
**Perth Amboy, Middlesex County, New Jersey**



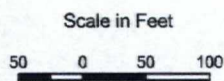


**LEGEND**

- Ground Water Sample Location
- ▲ Soil Sample Location
- Sediment Sample Location

- Fence
- Roads
- Building

DATE: 10/8/01



**Figure 2**  
**Sample Location Map, May 2001**  
**Duane Marine**  
**Perth Amboy, Middlesex County, New Jersey**

**TABLE 1**  
**SAMPLE DESCRIPTIONS**  
**DUANE MARINE**  
**PERTH AMBOY, NEW JERSEY**

<b>SAMPLE NUMBER 4048-</b>	<b>ORGANIC CLP NO.</b>	<b>INORGANIC CLP NO.</b>	<b>DATE</b>	<b>TIME</b>	<b>COMMENTS</b>
SD01A	BPK00	MBNK06	5/9/01	1500	Sediment sample collected from the Arthur Kill; intertidal zone, 100 feet up-river from southern edge of site. Matrix Spike/Matrix Spike Duplicate (MS/MSD) for Quality Assurance/Quality Control (QA/QC) purposes.
SD01E	BXB13	MBPR48	5/9/01	1520	Field Duplicate of SD01A for QA/QC purposes.
SD01B	BPK01	MBNK07	5/9/01	1540	Sediment sample collected from the Arthur Kill; 12 feet out from SD01A.
SD01C	BPK02	MBPR72	5/9/01	1600	Sediment sample collected from the Arthur Kill; 12 feet out from SD01B.
SD01D	BPK03	MBPR73	5/9/01	1615	Sediment sample collected from the Arthur Kill; 12 feet out from SD01C.
SD02A	BPK04	MBPR74	5/10/01	0945	Sediment sample collected from the Arthur Kill; intertidal zone, burned-out pier pilings area, 225 feet up-river from southern edge of site.
SD02B	BPK05	MBRS81	5/10/01	1030	Sediment sample collected from the Arthur Kill; 12 feet out from SD02A.
SD02C	BPK06	MBRS82	5/10/01	1045	Sediment sample collected from the Arthur Kill; 12 feet out from SD02B.
SD02D	BPK07	MBRS83	5/10/01	1105	Sediment sample collected from the Arthur Kill; 12 feet out from SD02C.
SD03A	BWW89	MBRS84	5/10/01	1145	Sediment sample collected from the Arthur Kill; intertidal zone, 300 feet up-river from southern edge of site.
SD03B	BWW90	MBRS85	5/10/01	1200	Sediment sample collected from the Arthur Kill; 12 feet out from SD03A.
SD03C	BWW91	MBRS86	5/10/01	1230	Sediment sample collected from the Arthur Kill; 12 feet out from SD03B.
SD03D	BWW92	MB0874	5/10/01	1245	Sediment sample collected from the Arthur Kill; 12 feet out from SD03C.



SAMPLE NUMBER 4048-	ORGANIC CLP NO.	INORGANIC CLP NO.	DATE	TIME	COMMENTS
SD04A	BPJ75	MB0875	5/10/01	1420	Sediment sample collected from the Arthur Kill; intertidal zone, 400 feet up-river from southern edge of site.
SD04B	BPJ76	MB0876	5/10/01	1440	Sediment sample collected from the Arthur Kill; 12 feet out from SD04A.
SD04C	BPJ77	MB0877	5/10/01	1500	Sediment sample collected from the Arthur Kill; 12 feet out from SD04B.
SD04D	BPJ78	MB0878	5/10/01	1515	Sediment sample collected from the Arthur Kill; 12 feet out from SD04C.
SD05A	BPJ79	MB0879	5/10/01	1545	Sediment sample collected from the Arthur Kill; intertidal zone, 625 feet up-river from southern edge of site; presumed background location.
SD05B	BPJ80	MB0880	5/10/01	1600	Sediment sample collected from the Arthur Kill; 12 feet out from SD05A.
SD05C	BPJ81	MB0881	5/10/01	1610	Sediment sample collected from the Arthur Kill; 12 feet out from SD05B.
SD05D	BPJ82	MB0882	5/10/01	1625	Sediment sample collected from the Arthur Kill; 12 feet out from SD05C.
SD06A	BPJ83	MB0883	5/10/01	1720	Sediment sample collected from the Arthur Kill; intertidal zone, 675 feet up-river from southern edge of site; presumed background location.
SD06B	BPJ84	MB0884	5/10/01	1735	Sediment sample collected from the Arthur Kill; 12 feet out from SD06A.
SD06C	BPJ85	MB0885	5/10/01	1745	Sediment sample collected from the Arthur Kill; 12 feet out from SD06B.
SD06D	BPJ86	MB0886	5/10/01	1800	Sediment sample collected from the Arthur Kill; 12 feet out from SD06C.
S01	BPJ87	MBNM57	5/10/01	1050	Surface soil sample collected from the soil area along the site's eastern edge; depth: 8-14 inches; MS/MSD for QA/QC purposes.
S02	BPJ88	MBNM58	5/10/01	1130	Surface soil sample collected from the soil area along the site's eastern edge; depth: 6-12 inches.
S10	BPJ96	MBNK02	5/10/01	1140	Field Duplicate of S02 for QA/QC purposes.

SAMPLE NUMBER 4048-	ORGANIC CLP NO.	INORGANIC CLP NO.	DATE	TIME	COMMENTS
S03	BPJ89	MBNM59	5/10/01	1230	Surface soil sample collected from the soil area along the site's eastern edge; depth: 10-16 inches.
S04	BPJ90	MBNM60	5/10/01	1250	Surface soil sample collected from the soil area along the site's eastern edge; depth: 4-10 inches.
S05	BPJ91	MBNM61	5/10/01	1430	Surface soil sample collected from the soil area along the site's eastern edge; depth: 13-19 inches.
S06	BPJ92	MBNM62	5/10/01	1410	Surface soil sample collected from the soil area along the site's eastern edge; depth: 7-13 inches.
S07	BPJ93	MBNJ48	5/10/01	1530	Surface soil sample collected from the railroad track area; depth: 12-18 inches.
S08	BPJ94	MBNJ49	5/10/01	1545	Surface soil sample collected off site; designated background location; depth: 6-12 inches.
S09	BPJ95	MBNJ50	5/10/01	1610	Surface soil sample collected off site; designated background location; depth: 8-14 inches.
RB01	BQD29	MB0894	5/10/01	0900	Rinsate Blank collected from Ponar dredge for QA/QC purposes.
RB02	BQD30	MB0895	5/10/01	0930	Rinsate Blank collected from bowl/trowel for QA/QC purposes.
RB03	BQD31	MB0896	5/14/01	0900	Rinsate Blank collected from the groundwater pump for QA/QC purposes.
TB01	BQD32	N/A	5/14/01	0900	Trip Blank collected for QA/QC purposes.
TB02	BQD33	N/A	5/15/01	0830	Trip Blank collected for QA/QC purposes.
GW05	BQD22	MB0887	5/14/01	1500	Groundwater sample collected from on-site monitoring well MW-5; MS/MSD for QA/QC purposes.
GW06	BQD25	MB0890	5/15/01	1355	Groundwater sample collected from on-site monitoring well MW-6.
GW07	BQD26	MB0891	5/14/01	1725	Groundwater sample collected from on-site monitoring well MW-7.
GW08	BQD27	MB0892	5/15/01	1035	Groundwater sample collected from on-site monitoring well MW-8.
GW09	BQD28	MB0893	5/15/01	1040	Field Duplicate of GW08 for QA/QC purposes.



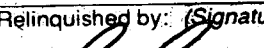
**ATTACHMENT 1**

**TRAFFIC REPORTS/CHAIN OF CUSTODY RECORDS**

29232

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### CHAIN OF CUSTODY RECORD

CHAIN OF CUSTODY RECORD					
Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
	5/1/01 1930				
Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Received by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks	Is custody seal intact? Y/N/none

EPA Form 9110-2 (Rev. 5-91) Replaces EPA Form (2075-7), previous edition which may be used

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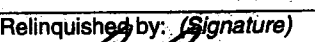
## Inorganic Traffic Report & Chain of Custody Record (For Inorganic CLP Analysis)

Case No.

29232

1. Project Code		Account Code		2. Region No.		Sampling Co.		4. Date Shipped		Carrier		6. Matrix (Enter in Column A)		7. Preservative (Enter in Column D)			
				2		WESTON		5/9/01		FEDEX		1. Surface Water 2. Ground Water 3. Leachate 4. Field QC 5. Soil/Sediment 6. Oil (High only) 7. Waste (High only) 8. Other (specify in Column A)		1. HCl 2. HNO <sub>3</sub> 3. NaOH 4. H <sub>2</sub> SO <sub>4</sub> 5. K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> 6. Ice only 7. Other (specify in Column D) N. Not preserved			
Regional Information				Sampler (Name)				Airbill Number									
NJDO54526553				Scott Snyder				6183 6687 8690									
Non-Superfund Program				Sampler Signature				5. Ship To									
				<i>[Signature]</i>				LIBERTY NAUTICAL									
Site Name				3. Purpose				Long-Term Action									
Duane Marine				Lead				Early Action				501 Madison Ave					
				<input checked="" type="checkbox"/> SF <input type="checkbox"/> PRP <input type="checkbox"/> ST <input type="checkbox"/> FED				<input type="checkbox"/> CLEM <input type="checkbox"/> PA <input type="checkbox"/> REM <input type="checkbox"/> RI <input checked="" type="checkbox"/> SI <input type="checkbox"/> ESI				Cor., NC 27513					
City, State				Site Spill ID				ATTN: ALICE EVANS									
Perth Amoy, NJ				20													
CLP Sample Numbers (from labels)	A	B	C	D	E - RAS Analysis						F	G	H	I	J	K	
	Matrix (from Box 6)	Conc.: Low Med High	Sample Type: Comp./ Grab	Preservative (from Box 7)	Dis. Metals	Total Metals	Cyanide	Low only	High only	Regional Specific Tracking Number or Tag Numbers	Station Location Identifier	Mo/Day/ Year/Time Sample Collection	Corresponding CLP Organic Sample No.	Sampler Initials	Field QC Qualifier		
	Other:			Other:				NO <sub>2</sub> /NO <sub>3</sub>	Fluoride							pH	Conduct.
MBNK06	5	M	G	6	X	X				-	SD01A	5/9/01/1500	BPX08	SS	m/mad		
MBPR48	5	M	G	6	X	X				-	SD01E	5/9/01/1500	BPX13	SS	D		
MBNK07	5	Lm	G	6	X	X				-	SD01B	5/9/01/1500	BPX01	SS	-		
MBPR72	5	Lm	G	6	X	X				-	SD01C	5/9/01/1500	BPX02	SS	-		
MBPR73	5	Lm	G	6	X	X				-	SD01D	5/9/01/1500	BPX03	SS	-		
Shipment for Case Complete? (Y/N)		Page		Sample(s) to be Used for Laboratory QC						Additional Sampler Signatures				Chain of Custody Seal Number(s)			
(N)		1 of 1		MBNK06						<i>[Signature]</i>							

## CHAIN OF CUSTODY RECORD

Relinquished by: (Signature) 	Date / Time 5/9/94 1830	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks Is custody seal intact? Y/N/none	

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Contract Laboratory Program Sample Management Office  
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# Organic Traffic Report & Chain of Custody Record

(For Organic CLP Analysis)

SAS No.  
(if applicable)

Case No.

29232

1. Project Code		Account Code		2. Region No.		Sampling Co.		4. Date Shipped		Carrier		6. Preservative (Enter in Column D)  1. HCl 2. HNO <sub>3</sub> 3. NaHSO <sub>4</sub> 4. H <sub>2</sub> SO <sub>4</sub> 5. Other (Specify) 6. Ice only N. Not preserved		7. Sample Description (Enter in Column A)  1. Surface Water 2. Ground Water 3. Leachate 4. Rinsate 5. Soil/Sediment 6. Oil (High only) 7. Waste (High only) 8. Other (Specify)									
Regional Information		Sampler (Name)		Airbill Number																			
Non-Superfund Program		Sampler Signature		5. Ship To																			
Site Name		3. Type of Activity		Remedial		Removal		LIBERTY ANALYTICAL		501 MADISON AVE		CARY, NC 27513		ATTN: ALICE EVANS									
City, State		Site Spill ID		SF <input checked="" type="checkbox"/> PRP <input checked="" type="checkbox"/> ST <input type="checkbox"/> FED <input type="checkbox"/>		Lead <input checked="" type="checkbox"/> Pre-Remedial <input checked="" type="checkbox"/> PA <input type="checkbox"/> SSI <input checked="" type="checkbox"/> LSI <input type="checkbox"/>		RIFS <input type="checkbox"/> RD <input type="checkbox"/> RA <input type="checkbox"/> O&M <input type="checkbox"/> NPLD <input type="checkbox"/>		CLEM <input type="checkbox"/> REMA <input type="checkbox"/> REM <input type="checkbox"/> OIL <input type="checkbox"/> UST <input type="checkbox"/>													
CLP Sample Numbers (from labels)		A Enter # from Box 7		B Conc. Low Med High		C Sample Type: Comp./Grab		D Preservative from Box 6		E RAS Analysis		F Regional Specific Tracking Number or Tag Numbers		G Station Location Number		H Mo/Day/Year/Time Sample Collection		I Sampler Initials		J Corresp. CLP Inorg. Samp. No.		K Enter Appropriate Qualifier for Designated Field QC B = Blank S = Spike D = Duplicate PE = Perform. Eval. -- = Not a QC Sample	
B0029		4		L		G		1,6		x x x		-		R001		5/10/01 0900		SS		M00894		B	
B0030		4		L		G		1,6		x x x		-		R002		5/10/01 0930		SS		M00895		B	
B0367		5		LM		G		6		x x x		-		501		5/10/01 1050		SS		M00895		M2/M3D	
BPK04		5		LM		G		6		x x x		-		5003A		5/10/01 0943		SS		M00894		-	
BPK05		5		LM		G		6		x x x		-		5002B		5/10/01 1030		SS		M00891		-	





United States Environmental Protection Agency  
Contract Laboratory Program Sample Management Office  
PO Box 818 Alexandria, VA 22313  
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# Organic Traffic Report & Chain of Custody Record

(For Organic CLP Analysis)

SAS No.  
(if applicable)

Case No.  
29232  
29236

1. Project Code	Account Code	2. Region No.	Sampling Co.	4. Date Shipped	Carrier	6. Preservative (Enter in Column D)	7. Sample Description (Enter in Column A)				
		2	WESTON	5/10/01	FED EX						
Regional Information		Sampler (Name)		Airbill Number							
NJ0054526553		Scott Snyder		8143 6687 8645							
Non-Superfund Program		Sampler Signature		5. Ship To							
				LIBERTY ANALYTICAL							
Site Name		3. Type of Activity		301 MARLSON AVE							
Duane Marine		Remedial Removal		CARY, NC 27513							
City, State		SF <input checked="" type="checkbox"/> PRP <input type="checkbox"/> ST <input type="checkbox"/> FED <input type="checkbox"/>		ATTN: ALICE EVANS							
Site Spill ID		PA <input checked="" type="checkbox"/> LSI <input type="checkbox"/>									
Perth Amboy, NJ											
CLP Sample Numbers (from labels)	A Enter # from Box 7	B Conc. Low Med High	C Sample Type: Comp./ Grab	D Preservative from Box 6	E RAS Analysis	F Regional Specific Tracking Number or Tag Numbers	G Station Location Number	H Mo/Day/Year/Time Sample Collection	I Sampler Initials	J Corresp. CLP Inorg. Samp. No.	K Enter Appropriate Qualifier for Designated Field QC
					VOA BNA Pest/PCB High only ARO/TOX						B = Blank S = Spike D = Duplicate PE = Perform. Eval. -- = Not a QC Sample
BPK06	5	L-M	G	6	x x x	-	SD02C	5/10/01/11045	SS	MBS582	-
BPK07	5	L-M	G	6	x x x	-	SD02D	5/10/01/1105	SS	MBS583	-
BPT88	5	L-M	G	6	x x x	-	S02	5/10/01/1120	SS	MBWM586	-
BPT89	5	L-M	G	6	x x x	-	S03	5/10/01/1230	SS	MBWM59	-
BPT90	5	L-M	G	6	x x x	-	S04	5/10/01/1250	SS	MBWM60	-
BBT96	5	L-M	G	6	x x x	-	S10	5/10/01/1140	SS	MBWK02	D
BWN89	5	L-M	G	6	x x x	-	SD03A	5/10/01/1145	SS	MBS584	-
BWN90	5	L-M	G	6	x x x	-	SD03B	5/10/01/1200	SS	MBS585	-
BWN91	5	L-M	G	6	x x x	-	SD03C	5/10/01/1230	SS	MBS586	-
BWN92	5	L-M	G	6	x x x	-	SD03D	5/10/01/1245	SS	MBS587	-
Shipment for Case complete? (Y/N)		Page 1 of 1		Sample used for a spike and/or duplicate		Additional Sampler Signatures		Chain of Custody Seal Number			
(Y)						[Signature]					

## CHAIN OF CUSTODY RECORD

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
[Signature]	5/10/01 1930				
Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks	Is custody seal intact? Y/N/none

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☐ Declined

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0 349242



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# Organic Traffic Report & Chain of Custody Record

(For Organic CLP Analysis)

SAS No.  
(if applicable)

Case No.

29232

1. Project Code		Account Code		2. Region No.		Sampling Co.		4. Date Shipped		Carrier		6. Preservative (Enter in Column D)  1. HCl 2. HNO <sub>3</sub> 3. NaHSO <sub>4</sub> 4. H <sub>2</sub> SO <sub>4</sub> 5. Other (Specify) 6. Ice only N. Not preserved		7. Sample Description (Enter in Column A)  1. Surface Water 2. Ground Water 3. Leachate 4. Rinsate 5. Soil/Sediment 6. Oil (High only) 7. Waste (High only) 8. Other (Specify)									
Regional Information		Sampler (Name)		Airbill Number																			
Non-Superfund Program		Sampler Signature		5. Ship To																			
Site Name		3. Type of Activity		Removal																			
City, State		Site Spill ID		Remedial		Removal		LIBERTY ANALYTICAL		501 MADISON AVE		CARY, NC 27513		ATTN: ALICE EVANS									
CLP Sample Numbers (from labels)		A Enter # from Box 7		B Conc. Low Med High		C Sample Type: Comp./Grab		D Preservative from Box 6		E RAS Analysis		F Regional Specific Tracking Number or Tag Numbers		G Station Location Number		H Mo/Day/Year/Time Sample Collection		I Sampler Initials		J Corresp. CLP Inorg. Samp. No.		K Enter Appropriate Qualifier for Designated Field QC	
BPT91		5		L-M		G		6		X X X		-		SOS		5/10/01/1430		SS		MBNM61		-	
BPT92		5		L-M		G		6		X X X		-		SOG		5/10/01/1410		SS		MBNM62		-	
BPT93		5		L-M		G		6		X X X		-		SOT		5/10/01/1530		SS		MBNM78		-	
BPT94		5		L-M		G		6		X X X		-		SOS		5/10/01/1545		SS		MBNM79		-	
BPT95		5		L-M		G		6		X X X		-		SOG		5/10/01/1610		SS		MBNM80		-	
BPT95		5		L-M		G		6		X X X		-		SD04A		5/10/01/1420		SS		MB0875		-	
BPT96		5		L-M		G		6		X X X		-		SD04B		5/10/01/1440		SS		MB0876		-	
BPT97		5		L-M		G		6		X X X		-		SD04C		5/10/01/1500		SS		MB0877		-	
BPT98		5		L-M		G		6		X X X		-		SD04D		5/10/01/1515		SS		MB0878		-	
BPT99		5		L-M		G		6		X X X		-		SD05A		5/10/01/1545		SS		MB0879		-	
Shipment for Case complete? (Y/N)		Page 1 of 2		Sample used for a spike and/or duplicate		Additional Sampler Signatures		Chain of Custody Seal Number															

## CHAIN OF CUSTODY RECORD

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
	5/10/01 1930				
Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks	Is custody seal intact? Y/N/none

EPA Form 8110-2 (Rev. 5-91) Replaces EPA Form (2075-7), previous edition which may be used  
DISTRIBUTION:  
Blue - Region Copy Pink - SMO Copy White - Lab Copy for Return to Region Yellow - Lab Copy for Return to SMO

Split Samples ☐ Accepted (Signature)  
☐ Declined

SEE REVERSE FOR ADDITIONAL STANDARD INSTRUCTIONS





United States Environmental Protection Agency  
Contract Laboratory Program Sample Management Office  
PO Box 818 Alexandria, VA 22313  
703-557-2490 FTS 557-2490

# Organic Traffic Report & Chain of Custody Record

(For Organic CLP Analysis)

SAS No.  
(if applicable)

Case No.

29232

1. Project Code		Account Code		2. Region No.		Sampling Co.		4. Date Shipped		Carrier		6. Preservative (Enter in Column D)  1. HCl 2. HNO <sub>3</sub> 3. NaHSO <sub>4</sub> 4. H <sub>2</sub> SO <sub>4</sub> 5. Other (Specify) 6. Ice only N. Not preserved		7. Sample Description (Enter in Column A)  1. Surface Water 2. Ground Water 3. Leachate 4. Rinsate 5. Soil/Sediment 6. Oil (High only) 7. Waste (High only) 8. Other (Specify)									
Regional Information		Sampler (Name)		Airbill Number																			
Non-Superfund Program		Sampler Signature		5. Ship To																			
Site Name		3. Type of Activity		Removal																			
City, State		Site Spill ID		Remedial		Removal		LIBERTY ANALYTICAL		501 MADISON AVE													
CLP Sample Numbers (from labels)		A Enter # from Box 7		B Conc. Low Med High		C Sample Type: Comp/Grab		D Preservative from Box 6		E RAS Analysis		F Regional Specific Tracking Number or Tag Numbers		G Station Location Number		H Mo/Day/Year/Time Sample Collection		I Sampler Initials		J Corresp. CLP Inorg. Samp. No.		K Enter Appropriate Qualifier for Designated Field QC	
BPT80		5		LM		G		6		X X X		-		SD05B		5/10/01/1600		SS		MB0890		-	
BPT81		5		LM		G		6		X X X		-		SD05C		5/10/01/1610		SS		MB0891		-	
BPT82		5		LM		G		6		X X X		-		SD05D		5/10/01/1625		SS		MB0892		-	
BPT84		5		LM		G		6		X X X		-		SD06B		5/10/01/1735		SS		MB0894		-	
BPT85		5		LM		G		6		X X X		-		SD06C		5/10/01/1745		SS		MB0895		-	
BPT86		5		LM		G		6		X X X		-		SD06D		5/10/01/1900		SS		MB0896		-	
BPT83		5		LM		G		6		X X X		-		SD06A		5/10/01/1720		SS		MB0893		-	
Shipment for Case complete? (Y/N)		Page 1 of 2		Sample used for a spike and/or duplicate		Additional Sampler Signatures		Chain of Custody Seal Number															

## CHAIN OF CUSTODY RECORD

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
	5/10/01 1930				
Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks	Is custody seal intact? Y/N/none

EPA Form 9110-2 (Rev. 5-91) Replaces EPA Form (2075-7), previous edition which may be used.

### DISTRIBUTION:

Blue - Region Copy Pink - SMO Copy White - Lab Copy for Return to Region Yellow - Lab Copy for Return to SMO

Split Samples ☐ Accepted (Signature)

☐ Declined

SEE REVERSE FOR ADDITIONAL STANDARD INSTRUCTIONS



United States Environmental Protection Agency  
Contract Laboratory Program

# Inorganic Traffic Report & Chain of Custody Record (For Inorganic CLP Analysis)

Case No.

29232

1. Project Code	Account Code	2. Region No.	Sampling Co.	4. Date Shipped	Carrier	6. Matrix (Enter in Column A)	7. Preservative (Enter in Column D)				
		2	WESTON	5/10/01	FEDEX	1. Surface Water 2. Ground Water 3. Leachate 4. Field QC 5. Soil/Sediment 6. Oil (High only) 7. Waste (High only) 8. Other (specify in Column A)	1. HCl 2. HNO3 3. NaOH 4. H2SO4 5. K2CR2O7 6. Ice only 7. Other (specify in Column D) N. Not preserved				
Regional Information		Sampler (Name)		Airbill Number							
NJDO54526553		Scott Snyder		8143 6647 4667							
Non-Superfund Program		Sampler Signature		5. Ship To							
				LIBERTY ANALYTICAL							
Site Name		3. Purpose		501 MADISON AVE							
Duane Marine		Lead <input checked="" type="checkbox"/> SF <input checked="" type="checkbox"/> PRP <input type="checkbox"/> ST <input type="checkbox"/> FED		CARI, NC 27513							
City, State		Site Spill ID		ATTN: ALICE EVANS							
Ruth Ambrey		20									
CLP Sample Numbers (from labels)	A Matrix (from Box 6)	B Conc. Low Med. High	C Sample Type: Comp./Grab	D Preservative (from Box 7)	E - RAS Analysis	F Regional Specific Tracking Number or Tag Numbers	G Station Location Identifier	H Mo/Day/Year/Time Sample Collection	I Corresponding CLP Organic Sample No.	J Sampler Initials	K Field QC Qualifier
	Other:			Other:	Diss. Metals Total Metals Cyanide NO2/NO3 Fluoride pH Conduct.						B = Blank S = Spike D = Duplicate R = Rinse PE = Perform. Eval. - = Not a QC Sample
MB0894	4	L	G	2,3	X X	-	RB01	5/10/01/0900	BP029	SS	BR
MB0895	4	L	G	2,3	X X	-	RB02	5/10/01/0930	BP030	SS	BR
MBNM57	5	L-M	G	6	X X	-	SO1	5/10/01/1050	BPJ57	SS	m3/m3D
MBPR74	5	L-M	G	6	X X	-	SD02A	5/10/01/0945	BP044	SS	-
MBR581	5	L-M	G	6	X X	-	SD02B	5/10/01/1030	BP045	SS	-
MBR582	5	L-M	G	6	X X	-	SD02C	5/10/01/1030	BP046	SS	-
MBR583	5	L-M	G	6	X X	-	SD02D	5/10/01/1105	BP047	SS	-
MBNM58	5	L-M	G	6	X X	-	SO2	5/10/01/1130	BP048	SS	-
MBNM59	5	L-M	G	6	X X	-	SO3	5/10/01/1230	BPJ59	SS	-
MBNM60	5	L-M	G	6	X X	-	SO4	5/10/01/1250	BPJ90	SS	-
Shipment for Case Complete? (Y/N)		Page	Sample(s) to be Used for Laboratory QC			Additional Sampler Signatures		Chain of Custody Seal Number(s)			
(Y)		1 of 4	MBNM57								

## CHAIN OF CUSTODY RECORD

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
	5/10/01 1930				
Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks Is custody seal intact? Y/N/none	

### DISTRIBUTION:

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Pink - CLASS Copy  
Yellow - Lab Copy for Return to CLASS

EPA Form 9110-1

(2/98)

SEE REVERSE FOR ADDITIONAL STANDARD INSTRUCTIONS  
\*SEE REVERSE FOR PURPOSE CODE DEFINITIONS



United States Environmental Protection Agency  
Contract Laboratory Program

# Inorganic Traffic Report & Chain of Custody Record (For Inorganic CLP Analysis)

Case No.

29232

1. Project Code	Account Code	2. Region No.	Sampling Co.	4. Date Shipped	Carrier	6. Matrix (Enter in Column A)	7. Preservative (Enter in Column D)						
		2	WESTON	5/10/01	FEDEX	1. Surface Water 2. Ground Water 3. Leachate 4. Field QC 5. Soil/Sediment 6. Oil (High only) 7. Waste (High only) 8. Other (specify in Column A)	1. HCl 2. HNO3 3. NaOH 4. H2SO4 5. K2CR2O7 6. Ice only 7. Other (specify in Column D) N. Not preserved						
Regional Information		Sampler (Name)		Airbill Number									
NJ0054526553		Scott Snyder		46143 6647 8667									
Non-Superfund Program		Sampler Signature		5. Ship To									
				LIBERTY ANALYTICAL 501 MADISON AVE CARRI, NC 27513 ATTN: ALICE EVANS									
Site Name		3. Purpose											
Duane Marine		Lead <input checked="" type="checkbox"/> SF <input type="checkbox"/> PRP <input type="checkbox"/> ST <input type="checkbox"/> FED		Early Action <input type="checkbox"/> CLEM <input type="checkbox"/> PA <input type="checkbox"/> REM <input type="checkbox"/> RI <input checked="" type="checkbox"/> SI <input type="checkbox"/> ESI		Long-Term Action <input type="checkbox"/> FS <input type="checkbox"/> RD <input type="checkbox"/> RA <input type="checkbox"/> O&M <input type="checkbox"/> NPLD							
City, State		Site Spill ID											
Perry, NC		20											
CLP Sample Numbers (from labels)	A Matrix (from Box 6)	B Conc. Low Med High	C Sample Type: Comp./Grab	D Preservative (from Box 7)	E - RAS Analysis		F Regional Specific Tracking Number or Tag Numbers	G Station Location Identifier	H Mo/Day/Year/Time Sample Collection	I Corresponding CLP Organic Sample No.	J Sampler Initials	K Field QC Qualifier	
	Other:			Other:	Diss. Metals	Total Metals	Cyanide	NO2/NO3	Low only	High only			B = Blank S = Spike D = Duplicate R = Rinsate PE = Perform. Eval. - = Not a QC Sample
MBN002	5	L-M	G	6	x	x							D
MBR384	5	L-M	G	6	x	x							-
MBR385	5	L-M	G	6	x	x							-
MBR386	5	L-M	G	6	x	x							-
MBR387	5	L-M	G	6	x	x							-
MBN061	5	L-M	G	6	x	x							-
MBN062	5	L-M	G	6	x	x							-
MBN048	5	L-M	G	6	x	x							-
MBN049	5	L-M	G	6	x	x							-
MBN050	5	L-M	G	6	x	x							-
Shipment for Case Complete? (Y/N)		Page 2 of 4		Sample(s) to be Used for Laboratory QC				Additional Sampler Signatures			Chain of Custody Seal Number(s)		
(Y)								Cand V G					

## CHAIN OF CUSTODY RECORD

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
	5/10/01 1930				
Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks	Is custody seal intact? Y/N/none

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\*SEE REVERSE FOR PURPOSE CODE DEFINITIONS

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United States Environmental Protection Agency  
Contract Laboratory Program

**Inorganic Traffic Report  
& Chain of Custody Record**  
(For Inorganic CLP Analysis)

Case No.

29232

1. Project Code	Account Code	2. Region No.	Sampling Co.	4. Date Shipped	Carrier	6. Matrix (Enter in Column A) 1. Surface Water 2. Ground Water 3. Leachate 4. Field QC 5. Soil/Sediment 6. Oil (High only) 7. Waste (High only) 8. Other (specify in Column A)	7. Preservative (Enter in Column D) 1. HCl 2. HNO <sub>3</sub> 3. NaOH 4. H <sub>2</sub> SO <sub>4</sub> 5. K <sub>2</sub> Cr <sub>2</sub> O <sub>7</sub> 6. Ice only 7. Other (specify in Column D) N: Not preserved
Regional Information NJ0054526553		Sampler (Name) Scott Snyder		Airbill Number 4143 6647 4667			
Non-Superfund Program		Sampler Signature 		5. Ship To LIBERTY ANALYTICAL 501 MADISON AVE CARY, NC 27513 ATTN: ALICE EVANS			
Site Name Duane Marine		3. Purpose Lead <input checked="" type="checkbox"/> SF <input type="checkbox"/> PRP <input type="checkbox"/> ST <input type="checkbox"/> FED Early Action <input type="checkbox"/> CLEM <input type="checkbox"/> PA <input type="checkbox"/> REM <input type="checkbox"/> RI <input checked="" type="checkbox"/> SI <input type="checkbox"/> ESI Long-Term Action <input type="checkbox"/> FS <input type="checkbox"/> RD <input type="checkbox"/> RA <input type="checkbox"/> O&M <input type="checkbox"/> NPLD					
City, State Pentth Amboy NJ		Site Spill ID 200					

CLP Sample Numbers (from labels)	A Matrix (from Box 6)	B Conc. Low Med High	C Sample Type: Comp./ Grab	D Preservative (from Box 7)	E - RAS Analysis							F Regional Specific Tracking Number or Tag Numbers	G Station Location Identifier	H Mo/Day/ Year/Time Sample Collection	I Corresponding CLP Organic Sample No.	J Sampler Initials	K Field QC Qualifier B = Blank S = Spike D = Duplicate R = Rinse PE = Perform. Eval. - = Not a QC Sample
					Other:	Diss. Metals	Total Metals	Cyanide	Low only		High only						
	NO <sub>2</sub> /NO <sub>3</sub>	Fluoride	pH	Conduct.													
MB0475	5	L-M	G	6		X	X						SD04A	5/10/1420	BPT75	SS	-
MB0476	5	L-M	G	6		X	X						SD04B	5/10/1440	BPT76	SS	-
MB0477	5	L-M	G	6		X	X						SD04C	5/10/1450	BPT77	SS	-
MB0478	5	L-M	G	6		X	X						SD04D	5/10/1455	BPT78	SS	-
MB0479	5	L-M	G	6		X	X						SD05A	5/10/1456	BPT79	SS	-
MB0480	5	L-M	G	6		X	X						SD05B	5/10/1457	BPT80	SS	-
MB0481	5	L-M	G	6		X	X						SD05C	5/10/1458	BPT81	SS	-
MB0482	5	L-M	G	6		X	X						SD05D	5/10/1459	BPT82	SS	-
MB0483	5	L-M	G	6		X	X						SD06A	5/10/1470	BPT83	SS	-

Shipment for Case Complete? (Y/N) <input checked="" type="checkbox"/>	Page 3 of 4	Sample(s) to be Used for Laboratory QC	Additional Sampler Signatures 	Chain of Custody Seal Number(s)
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**CHAIN OF CUSTODY RECORD**

Relinquished by: (Signature) 	Date / Time 5/10/14 1930	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks	Is custody seal intact? Y/N/none

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\*SEE REVERSE FOR PURPOSE CODE DEFINITIONS

270077

29232

[illegible]

CHAIN OF CUSTODY RECORD					
Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
	5/1/1930				
Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks Is custody seal intact? Y/N/none	

**DISTRIBUTION:**

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United States Environmental Protection Agency  
Contract Laboratory Program, Sample Management Office  
PO Box 9100, Alexandria, VA 22313  
703-557-2460 FTS 557-2460

# Organic Traffic Report & Chain of Custody Record (For Organic CLP Analysis)

SAS No.  
(If applicable)

Case No.

29232

1. Project Code	Account Code	2. Region No.	Sampling Co.	4. Date Shipped	Carrier	6. Preservative (Enter in Column D)	7. Sample Description (Enter in Column A)				
		2	WESTON	5/14/01	FED EX	1. HCl 2. HNO3 3. NaHSO4 4. H2SO4 5. Other (Specify) 6. Ice only N. Not preserved	1. Surface Water 2. Ground Water 3. Leachate 4. Rinsate 5. Soil/Sediment 6. Oil (High only) 7. Waste (High only) 8. Other (Specify)				
Regional Information		3. Sampler (Name)		Airbill Number							
NJ D05452653		Scott Snyder		81836647 8656							
Non-Superfund Program		Sampler Signature		5. Ship To							
				LIBERTY ANALYTICAL							
Site Name		3. Type of Activity		501 MADISON AVE							
Duane Marine		Remedial		CAROLINE 27513							
Chy. State		Remedial		ATTN: ALICE EVANS							
Perth Amboy, NJ		SF <input checked="" type="checkbox"/> PA <input checked="" type="checkbox"/> ST <input checked="" type="checkbox"/> FED <input checked="" type="checkbox"/> RIFS <input checked="" type="checkbox"/> RD <input checked="" type="checkbox"/> RA <input checked="" type="checkbox"/> O&M <input checked="" type="checkbox"/> NPLD <input checked="" type="checkbox"/> CLEM <input checked="" type="checkbox"/> REMA <input checked="" type="checkbox"/> REM <input checked="" type="checkbox"/> OIL <input checked="" type="checkbox"/> UST <input checked="" type="checkbox"/>									
CLP Sample Numbers (from labels)	A Enter # from Box 7	B Conc. Low Med High	C Sample Type Comp/Grab	D Preservative from Box 6	E RAS Analysis	F Regional Specific Tracking Number or Tag Numbers	G Station Location Number	H Mo/Day/Year/Time Sample Collection	I Sampler Initials	J Cotresp. CLP Inorg. Samp. No.	K Enter Appropriate Qualifier for Designated Field QC
BQD31	4	L	G	1/6	X X X	-	RR03	5/14/01 10500	SS	MB0866	B
CA026	12	L-M	G	1/6	X X X	-	CA027	5/14/01 1725	SS	MB0866	-
BQD32	8	L	G	1	X	-	TB01	5/14/01 10500	SS	NA	Trip Blank
(35)											
Shipment for Case complete? (Y/N) <input checked="" type="checkbox"/>											
Page 1 of 1											
Sample used for a spike and/or duplicate											
Additional Sampler Signatures											
Chain of Custody Seal Number											

## CHAIN OF CUSTODY RECORD

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
	5/14/01 1830				
Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks	Is custody seal intact? Y/N/none
Split Samples <input type="checkbox"/> Accepted <input type="checkbox"/> Declined			(Signature)		

EPA Form 9110-2 (Rev. 5-81) Replaces EPA Form (2075-7), previous edition which may be used

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0217295





**7. Sample Description:**  
(Enter in Column A)

1. Surface Water
2. Ground Water
3. Leachate
4. Rinseate
5. Soil/Sediment
6. Oil (High only)
7. Waste (High only)
8. Other

(Specify)

5. Ship To  
LIBERTY/ANALYTICAL  
501 MADISON AVE  
CARY, NC 27513  
ATTN: ALICE EVANS

## CHAIN OF CUSTODY RECORD

Split Samples ☐ Accepted (Signature)  
☐ Declined

0 219210

10




## Inorganic Traffic Report & Chain of Custody Record (For Inorganic CLP Analysis)

Case No.

29232

[illegible]

## CHAIN OF CUSTODY RECORD

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
	5/14/01 1830				
Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks	Is custody seal intact? Y/N/none

**DISTRIBUTION:**

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EPA Form 9110-1

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366076

10-840-10 REV



United States Environmental Protection Agency  
Contract Laboratory Program Sample Management Office  
PO Box 818 Alexandria, VA 22313  
703-557-2490 FTS 557-2490

# Organic Traffic Report & Chain of Custody Record

(For Organic CLP Analysis)

SAS No.  
(if applicable)

Case No.

29232

1. Project Code		Account Code		2. Region No. Sampling Co.		4. Date Shipped Carrier		6. Preservative (Enter in Column D)		7. Sample Description (Enter in Column A)			
				2 WESTON		5/15/01 FEDEX							
Regional Information				Sampler (Name)				Airbill Number					
NJDO34526553				Scott Snyder				8183 6687 8678					
Non-Superfund Program				Sampler Signature				5. Ship To					
								LIBERTY ANALYTICAL					
Site Name				3. Type of Activity				501 MADISON AVE					
Duane Marine				Remedial Removal				CARLIN, NC 27513					
City, State				SF <input checked="" type="checkbox"/> PA <input type="checkbox"/> ST <input type="checkbox"/> FED <input type="checkbox"/> RIFS <input type="checkbox"/> RD <input type="checkbox"/> RA <input type="checkbox"/> O&M <input type="checkbox"/> NPLD <input type="checkbox"/> CLEM <input type="checkbox"/> REMA <input type="checkbox"/> REM <input type="checkbox"/> OIL <input type="checkbox"/> UST <input type="checkbox"/>				ATTN: ALICE EVANS					
CLP Sample Numbers (from labels)		A Enter # from Box 7	B Conc. Low Med High	C Sample Type: Comp/Grab	D Preservative from Box 6	E RAS Analysis		F Regional Specific Tracking Number or Tag Numbers	G Station Location Number	H Mo/Day/Year/Time Sample Collection	I Sampler Initials	J Corresp. CLP Inorg. Samp. No.	K Enter Appropriate Qualifier for Designated Field QC
						VOA	BNA	Pest/PCB	High only ARO/TOX				B = Blank S = Spike D = Duplicate PE = Perform Eval. -- = Not a QC Sample
B0033		8	L	G	1	X				5/15/01	SS	N/A	Trip Blank
B0027		2	L-M	G	1,6	X	X	X		5/15/01	SS	MB0892	-
B0038		2	L-M	G	1,6	X	X	X		5/15/01	SS	MB0893	D
B0025		2	L-M	G	1,6	X	X	X		5/15/01	SS	MB0890	-
(33)													
Shipment for Case complete? (Y/N)													
Page 1 of 1		Sample used for a spike and/or duplicate				Additional Sampler Signatures				Chain of Custody Seal Number			

## CHAIN OF CUSTODY RECORD

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
	5/15/01 1530				
Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks	Is custody seal intact? Y/N/none

EPA Form 9110-2 (Rev. 5-91) Replaces EPA Form (2075-7), previous edition which may be used

### DISTRIBUTION:

Blue - Region Copy Pink - SMO Copy White - Lab Copy for Return to Region Yellow - Lab Copy for Return to SMO

Split Samples ☐ Accepted (Signature)  
☐ Declined

SEE REVERSE FOR ADDITIONAL STANDARD INSTRUCTIONS





United States Environmental Protection Agency  
Contract Laboratory Program

# Inorganic Traffic Report & Chain of Custody Record (For Inorganic CLP Analysis)

Case No.

29232

1. Project Code <b>NEO054526553</b>		2. Region No. Sampling Co. <b>2 WESTON</b>		4. Date Shipped Carrier <b>5/13/01 GENEX</b>		6. Matrix (Enter in Column A) 1. Surface Water 2. Ground Water 3. Leachate 4. Field QC 5. Soil/Sediment 6. Oil (High only) 7. Waste (High only) 8. Other (specify in Column A)		7. Preservative (Enter in Column D) 1. HCl 2. HNO3 3. NaOH 4. H2SO4 5. K2Cr2O7 6. Ice only 7. Other (specify in Column D) N. Not preserved		
Regional Information		3. Sampler (Name) <b>S. S. S. S.</b>		5. Ship to <b>2100 1st Avenue Weston, MA 02459</b>						
Non-Superfund Program		3. Purpose <input checked="" type="checkbox"/> Early Action <input type="checkbox"/> CLEM <input type="checkbox"/> PA <input type="checkbox"/> REM <input type="checkbox"/> RI <input type="checkbox"/> SI <input type="checkbox"/> FS		Airbill Number <b>6162 6657 6678</b>						
Site Name <b>Duane Marine</b>		City, State <b>Weston MA</b>		Site Spill ID <b>20</b>						
CLP Sample Numbers (from labels)	A Matrix (from Box 6) Other:	B Conc. Low Med High	C Sample Type Comp Grab	D Preservative (from Box 7) Other:	E FAS Analytes Diss. Metals Total Metals Cyanide NO2/NO3 Fluoride Chloride Sulfate Ammonia Nitrite Nitrate Phosphate Silicate Iron Copper Zinc Lead Cadmium Chromium Manganese Nickel Selenium Silver Vanadium Molybdenum Cobalt Manganese Selenium Silver Vanadium Molybdenum Cobalt	H Mo/Day/Year/Time Sample Collection	I Corresponding CLP Organic Sample No.	J Sampler Initials	K Field QC Qualifier B = Blank S = Spike D = Duplicate R = Rinse PE = Perform Eval. - = Not a QC Sample	
<b>MB0769</b>	<b>2</b>	<b>L-M</b>	<b>G</b>	<b>2,3</b>	<b>X X</b>	<b>GW08</b>	<b>5/13/01 10:35</b>	<b>BAD27</b>	<b>SS</b>	<b>-</b>
<b>MB0773</b>	<b>2</b>	<b>L-M</b>	<b>G</b>	<b>2,3</b>	<b>X X</b>	<b>GW09</b>	<b>5/13/01 10:35</b>	<b>BAD28</b>	<b>SS</b>	<b>D</b>
<b>MB0780</b>	<b>2</b>	<b>L-M</b>	<b>G</b>	<b>2,3</b>	<b>X X</b>	<b>GW06</b>	<b>5/13/01 10:35</b>	<b>BAD25</b>	<b>SS</b>	<b>-</b>
<div style="border: 1px solid black; border-radius: 50%; width: 50px; height: 50px; margin: 0 auto; display: flex; align-items: center; justify-content: center;"> <b>B3</b> </div>										
Shipment for Case Complete? (Y/N)		Page		Sample(s) to be Used for Laboratory QC		Additional Sampler Signatures		Chain of Custody Seal Number(s)		

## CHAIN OF CUSTODY RECORD

Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
	5/13/01 1530				
Relinquished by: (Signature)	Date / Time	Received by: (Signature)	Relinquished by: (Signature)	Date / Time	Received by: (Signature)
Relinquished by: (Signature)	Date / Time	Received for Laboratory by: (Signature)	Date / Time	Remarks	Is custody seal intact? Y/N/none

DISTRIBUTION:

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Pink - CLASS Copy  
Yellow - Lab Copy for Return to CLASS

EPA Form 9110-1

(2/98)

SEE REVERSE FOR ADDITIONAL STANDARD INSTRUCTIONS  
\*SEE REVERSE FOR PURPOSE CODE DEFINITIONS

200555